

ABSTRACT OF THE DISCLOSURE

A system supports page exception programming in a document reproduction system without requiring cursor control to identify each page subject to exception processing. The exception page selector receives input that uses a naming convention to identify pages within a document for exception programming. The naming convention may include an odd/even designation, an imposition template identifier and/or page numerals. An exception programmer enables an operator to correlate different device color profiles for pages identified by the exception page selector. Exception parameters that may also be correlated to pages identified by the exception page selector include anti-aliasing, trapping, black overprinting parameters, and other known printing parameters.